



Joe
PATENT
Attorney's Do. No. 1937-005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent No.: US 6,816,515 B1
Inventor: Yun et al.
Issued: November 9, 2004

For: WAVELENGTH-SWEPT LASER AND METHOD FOR ITS OPERATION

Ser. No.: 09/473,450 Filed: December 28, 1999
Group Art Unit: 2828 Examiner: Armando Rodriguez

TRANSMITTAL LETTER

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Enclosed for filing are the following:

- Request for Certificate of Correction
 Certificate of Correction Form PTO 1050 (in duplicate)
 Return postcard
 Any deficiency or overpayment should be charged or credited to deposit account number 13-1703.

Respectfully submitted,

MARGER JOHNSON & McCOLLOM, P.C.

Todd J. Iverson
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Date: October 13, 2005

Kelly Andrews
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OCT 24 2005



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REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Upon comparison of the above-identified original Letters Patent with applicant's copy of the application therefore, the following error in the original Letters

Patent has been noted:

At Column 4, Line 34, please replace "change f_{FI} in the center" with --change f_{FI} in the center--

At Column 4, Line 36, please replace "so that f_{FS} and f_{FI} have a" with --so that f_{FS} and f_{FI} have a--

At Column 4, Line 63, please replace "of pump power," with --of pump power;--

At Column 7, Line 45, please replace "including a nonlinear medium" with --including a non-linear medium--

At Column 8, Line 11, please replace "and a Nd — YVO₄" with --and a Nd-YVO₄--

At Column 8, Line 25, please replace "additional nonlinear medium" with --additional non-linear medium--

At Column 9, Line 40, please replace "ns , and all pulses" with --ns, and all pulses--

At Column 11, Line 31, please replace "and nonlinear parameter" with --and non-linear parameter--

At Column 11, Line 48, please replace "Gaussian-shaped." with --Gaussian-shaped.--

At Column 12, Line 40, please replace "of 54 Mz frequency" with --of 54 MHz frequency--

At Column 13, Line 18, please replace "change by f_{FI} " with --change by f_{FI} --

At Column 13, Line 21, please replace "so that f_{FS} and f_{FI} " with --so that f_{FS} and f_{FI} --

At Column 13, Line 24, please replace "f_{FI}, the laser" with --f_{FI}, the laser--
At Column 13, Line 39, please replace "a wavelength filte," with --a wavelength filter,--
At Column 14, Line 11, please replace "Nd—YVO₄" with --Nd-YVO₄--
At Column 14, Line 41 and 42, please replace "gain medium of comprising" with --gain medium comprising--
At Column 15, Line 3, please replace "Vc=[ln(r)*Δ⁴1/b²" with --Vc=[ln(r)*Δ⁴]/b²--
At Column 16, Line 3, please replace "Nd—YVO₄" with --Nd-YVO₄--

Applicant respectfully requests that a Certificate of Correction calling attention to the above error be issued pursuant to Rule 322 of the Patent Office and Title 35, United States Code, Section 254. Two copies of a Certificate of Correction form are enclosed.

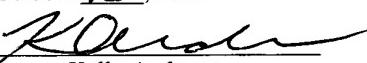
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Kelly Andrews

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(Also Form PTO-1050)

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 At Column 15, Line 3, please replace " $V_c = [\ln(r) * \Delta^4] / b^2$ " with-- $V_c = [\ln(r) * \Delta^4] / b^2$ --
 At Column 16, Line 3, please replace "Nd—YVO₄" with --Nd-YVO₄--

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PATENT NO. US 6,816,515

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